imall

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832 Email & Skype: info@chipsmall.com Web: www.chipsmall.com Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China





HL1910E and HL2010E Steinel[®] General Purpose Hot-Air Heating Tool

Products Facts

- Light weight
- Easy, quiet operation
- Precise variable temperature
- 1500 watts
- Reflectors and stand (optional)
- Wide variety of applications
- CE approved (230 V only)

Applications

Used for installing heatshrinkable tubings and molded parts, SolderSleeve devices, and SolderTacts contacts.



Specifications

Steinel [®] (120 V) power requirement	120 V, 60 Hz, 12.5 A
Steinel [®] (230 V) power requirement	230 V, 50 Hz, 8.7 A
Rated heater element power	110V - 2000 W/230V-2000W
Weight	920 g [2.0 lb]
Cord length	Approx. 3 m [approx. 8 ft]
Typical temperature output*	49°C to 593°C [120°F to 1100°F]

*The Steinel[®] heating tool is equipped with a variable temperature control. The correct temperature setting of the tool will vary, depending on application characteristics. The recommended procedure is to experiment with scrap materials and start with the lowest temperature range.

Steinel is a tradema GmbH.	ark of Steinel	Available in:	Americas ■	Europe	Asia Pacific
Catalog 1654025 Revised 5-12	Dimensions are reference purpos Specifications su	ses only.	Dimensions are in millimeters unless otherwise specified.	Canada: +1 (905) 475-6222 Mexico/C. Am.: +52 (0) 55-1106-0800 Latin/S. Am.: +54 (0) 11-4733-2200	UK: +44 (0) 800-267666 France: +33 (0) 1-3420-8686 Netherlands: +31 (0) 73-6246-999
www.te.com	to change.		USA: +1 (800) 522-6752	Germany: +49 (0) 6251-133-1999	China: +86 (0) 400-820-6015

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HL1910EE and HL2010E Steinel® General Purpose Hot-Air Heating Tool (Continued)

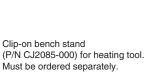
Ordering Information

CJ2086-000 CJ2087-000 F30529-000 F11734-000	
F30529-000 F11734-000	
F11734-000	
100500 000	
A93538-000	
C99451-000	
A22932-000	
A23120-000	

Accessories and Replacement Parts	Description	Part No.
SolderSleeve reflector	HL1802E-074616	832011-000
HL1802E-ADAPT for use with PR reflectors***	HL1802E-ADAPT-PR	444817-000
Tubing reflector	HL1802E-070519	022611-000
Bench stand	HL2010E-BENCH-STD	CJ2085-000
9-mm-diameter reduction nozzle	HL1802E-070618	930321-000

Complete with SolderSleeve reflector. *Selection of PR reflectors can be found in CV-1981/CV-1983 section.

Accessories



SolderSleeve reflector (P/N 832011-000) for SolderSleeve terminators, SolderTacts contacts, and small-diameter tubing. Comes standard with Steinel® heating tool.



Optional tubing reflector (P/N 022611-000) for larger tubing and molded parts. Must be ordered separately.

Steinel is a trademark of Steinel GmbH.

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Dimensions are shown for reference purposes only. Specifications subject to change.

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